

# Ces 2016

Mike D'Errico

**Validity of Educational Assessments in Chile and Latin America** Jorge Manzi, María Rosa

García, Sandy Taut, 2021-09-11 This edited volume presents a systematic analysis of conceptual, methodological and applied aspects related to the validation of educational tests used in Latin American countries. Inspired by international standards on educational measurement and evaluation, this book illustrates efforts that have been made in several countries to validate different types of educational assessments, including student learning assessments, measurements of non-cognitive aspects in students, teacher evaluations, and tests for certification and selection. It gathers the experience of validity studies from the main international assessments in Latin America (PISA, TIMSS, ERCE, and ICCS). Additionally, it shows the challenges that must be taken into account when evaluations are used to compare countries, groups or trends of achievement over time. The book builds on the premise that measurements in the educational field should not be used if there are no studies that support the validity of the interpretation of their scores, or the use made of such tests. It shows that, despite the recognition given to validity, relatively few educational measurement assessments have accumulated enough evidence to support their interpretation and use. In doing so, this volume increases awareness about the relevance of validity, especially when assessments are key component of educational policies.

**Upgrade Culture and Technological Change** Adam Richard Rottinghaus, 2021-12-30 This book

explores the origin and future of upgrade culture, a collection of cultural habits and orientations based on the assumption that new technologies will rapidly, perpetually, and inevitably emerge. By analyzing discourses of technological change and the practices of marketing workers inside the consumer technology industry between the early 1980s and the late 2010s, the book describes the genesis, maintenance, and future of upgrade culture. Based on archival and popular sources, first-hand interviews with a range of industry professionals, and participant observations at industry-only events, the book attends to issues both intimate to the culture of marketing work and structural to the organization of the consumer technology industry. This book will have a broad appeal to social/cultural theorists of technology, marketing, and consumerism, as well as to scholars in business history, communication, cultural studies, media studies, sociology, and anthropology. The Introduction of this book is freely available as a downloadable Open Access PDF under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

<https://www.taylorfrancis.com/chapters/oa-mono/10.4324/9781003193869-1/introduction-adam-richard-r>

**Neuroethics** Judy Illes, 2017-08-17 Over the last decade, there have been unparalleled advances in our understanding of brain sciences. But with the development of tools that can manipulate brain function, there are pressing ethical implications to this newfound knowledge of how the brain works. In *Neuroethics: Anticipating the Future*, a distinguished group of contributors tackle current and critical ethical questions and offer forward-looking insights. What new balances should be struck between diagnosis and prediction, or invasive and non-invasive interventions, given the rapid advances in neuroscience? Are new criteria needed for the clinical definition of death for those eligible for organ donation? As data from emerging technologies are made available on public databases, what frameworks will maximize benefits while ensuring privacy of health information? These challenging questions, along with numerous other neuroethical concerns, are discussed in depth. Written by eminent scholars from diverse disciplines including neurology and neuroscience, ethics and law, public health and philosophy, this new volume on neuroethics sets out the many necessary considerations for the future. It is essential reading for the field of neuroethics, neurosciences and psychology, and an invaluable resource for physicians in neurological medicine, academics in humanities and law, and health policy makers.

**Journalism in the Age of Virtual Reality** John V. Pavlik, 2019-09-17 With the advent of the internet and handheld or wearable media systems that plunge the user into 360o video, augmented—or virtual reality—technology is changing how stories are told and created. In this book, John V. Pavlik argues that a new form of mediated communication has emerged: experiential news. Experiential media delivers not just news stories but also news experiences, in which the consumer engages news as a participant or virtual eyewitness in immersive, multisensory, and interactive narratives. Pavlik describes and analyzes new tools and approaches that allow journalists to tell stories that go beyond text and image. He delves into developing forms such as virtual reality, haptic technologies, interactive documentaries, and drone media, presenting the principles of how to design and frame a story using these techniques. Pavlik warns that although experiential news can heighten user engagement and increase understanding, it may also fuel the transformation of fake news into artificial realities, and he discusses the standards of ethics and accuracy needed to build public trust in journalism in the age of virtual reality. *Journalism in the Age of Virtual Reality* offers important lessons for practitioners seeking to produce quality experiential news and those interested in the ethical considerations that experiential media raise for journalism and the public.

**Well-being in Danish Cities** OECD,2016-11-07 The report provides a comprehensive picture of well-being in the major Danish cities, by looking at a wide range of dimensions that shape people's lives.

**P.R.I.S.M: Primal Religious Instruction Serving Mankind** M.B.O OWOLOWO,2021-04-04 Religion is an integral part of mankind and affects everybody, regardless of religious inclination or posturing. The reality of our contemporary world is that matters of religion will literally stare you in the face – it's ineluctable. There exists a wide spectrum of dedication, disinclination and aversion to religion, and the potential extremism among all categories is existential. In certain instances, adopted positions sometimes manifest as an aversion to religion, and by extension God. Historically, great minds, thinkers, philosophers and scientists have tried to decipher the meaning of life, and the matter of religion played a recurring role. In understanding the complexities of religion, the matter should ideally be approached via holistic and historical analysis, with the aim of unravelling its primal objective. The propositions of this project are derived from various academic sources, including theological exegesis – primarily Biblical and Quranic. P.R.I.S.M considers every form of belief and non-belief: from the agnostic to the atheist, Christian to Hindu, Jew to Muslim, and traditionalist to Zoroastrian. Maybe the concept of religion has been misunderstood and misrepresented? P.R.I.S.M is a multidisciplinary and rational approach to the matter of God and religion, from a universal viewpoint. Potentially, a proper understanding of these issues may assist mankind in its quest for peaceful coexistence.

**Geek Girl Rising** Heather Cabot,Samantha Walravens,2017-05-23 I don't know much about tech, but I do know that these pioneer women are pretty dope. Geek Girl Rising gives a much needed voice to the fearless women paving an important path in the tech world, while forming a lasting sisterhood along the way.” - Kelly Ripa Meet the women who aren't asking permission from Silicon Valley to chase their dreams. They are going for it—building cutting-edge tech startups, investing in each other's ventures, crushing male hacker stereotypes, and rallying the next generation of women in tech. With a nod to tech trailblazers like Sheryl Sandberg and Marissa Mayer, Geek Girl Rising introduces readers to the fearless female founders, technologists, and innovators fighting at a grassroots level for an ownership stake in the revolution that's changing the way we live, work, and connect. Readers will meet Debbie Sterling, inventor of GoldieBlox, the first engineering toy for girls, which topples the notion that only boys can build; peek inside YouTube sensation Michelle Phan's ipsy studios, where she is grooming the next generation of digital video stars while leading her own mega e-commerce beauty business; and tour the headquarters of The Muse, the hottest career site for millennials, and meet its

intrepid CEO, Kathryn Minshew, who stared down sexism while raising millions of dollars to fund the company she co-founded. These women are the rebels proving that a female point of view matters in the age of technology and can rock big returns if you have a big idea and the passion to build it.

*The Digital Era 2* Jean-Pierre Chamoux,2019-05-29 Over 200 years, industry has mastered iron, fire, power and energy. Today, electronics shape our everyday objects with the widespread integration of chips; from computers and telephones to keys, games and white goods. Data, software and computation structure our behavior and the organization of our lives. Everything is translated into data: the digit is king. Consisting of three volumes, The Digital Era explores technical, economic and social phenomena that result from the generalization of the Internet. This second volume discusses the impact of digital technology on the evolution of market relations and the media and examines the reasons why such changes put political economy to the test.

*Smart Computing Applications in Crowdfunding* Bo Xing,Tshilidzi Marwala,2018-12-07 The book focuses on smart computing for crowdfunding usage, looking at the crowdfunding landscape, e.g., reward-, donation-, equity-, P2P-based and the crowdfunding ecosystem, e.g., regulator, asker, backer, investor, and operator. The increased complexity of fund raising scenario, driven by the broad economic environment as well as the need for using alternative funding sources, has sparked research in smart computing techniques. Covering a wide range of detailed topics, the authors of this book offer an outstanding overview of the current state of the art; providing deep insights into smart computing methods, tools, and their applications in crowdfunding; exploring the importance of smart analysis, prediction, and decision-making within the fintech industry. This book is intended to be an authoritative and valuable resource for professional practitioners and researchers alike, as well as finance engineering, and computer science students who are interested in crowdfunding and other emerging fintech topics.

*Gender and Food* Shelley L. Koch,2019-02-22 *Gender and Food: A Critical Look at the Food System* synthesizes existing theoretical and empirical research on food, gender, and intersectionality to offer students and scholars a framework from which to understand how gender is central to the production, distribution, and consumption of food.

*Agency and Democracy in Development Ethics* Lori Keleher,Stacy J. Kosko,2019-03-14 Economists, philosophers, and policy experts from the Global North and South advance the conversation on the ethical dimensions of agency and democracy in development. These diverse essays from leading development academics and practitioners will interest students and scholars of

global justice, international development and political philosophy.

**ROBOT 2017: Third Iberian Robotics Conference** Anibal Ollero,Alberto Sanfeliu,Luis

Montano,Nuno Lau,Carlos Cardeira,2017-12-21 These volumes of Advances in Intelligent Systems and Computing highlight papers presented at the Third Iberian Robotics Conference (ROBOT 2017). Held from 22 to 24 November 2017 in Seville, Spain, the conference is a part of a series of conferences co-organized by SEIDROB (Spanish Society for Research and Development in Robotics) and SPR (Portuguese Society for Robotics). The conference is focused on Robotics scientific and technological activities in the Iberian Peninsula, although open to research and delegates from other countries. Thus, it has more than 500 authors from 21 countries. The volumes present scientific advances but also robotic industrial applications, looking to promote new collaborations between industry and academia.

*Communication Technology Update and Fundamentals* August E. Grant,Jennifer H.

Meadows,2016-11-03 Communication Technology Update and Fundamentals has set the standard as the single best resource for students and professionals looking to brush up on how communication technologies have developed, grown, and converged, as well as what's in store for the future. The 15th edition is completely updated, reflecting the changes that have swept the communication industries. The first five chapters offer the communication technology fundamentals, including the ecosystem, the history, and structure—then delves into each of about two dozen technologies, including mass media, computers, consumer electronics, and networking technologies. Each chapter is written by experts who provide snapshots of the state of each individual field. Together, these updates provide a broad overview of these industries, as well as the role communication technologies play in our everyday lives. In addition to substantial updates to each chapter, the 15th edition includes: First-ever chapters on Big Data and the Internet of Things Updated user data in every chapter Projections of what each technology will become by 2031 Suggestions on how to get a job working with the technologies discussed The companion website, [www.tfi.com/ctu](http://www.tfi.com/ctu), offers updated information on the technologies covered in this text, as well as links to other resources

Computer Vision in Vehicle Technology Antonio M. López,Atsushi Imiya,Tomas Pajdla,Jose M.

Álvarez,2017-02-17 A unified view of the use of computer vision technology for different types of vehicles Computer Vision in Vehicle Technology focuses on computer vision as on-board technology, bringing together fields of research where computer vision is progressively penetrating: the automotive sector, unmanned aerial and underwater vehicles. It also serves as a reference for researchers of

current developments and challenges in areas of the application of computer vision, involving vehicles such as advanced driver assistance (pedestrian detection, lane departure warning, traffic sign recognition), autonomous driving and robot navigation (with visual simultaneous localization and mapping) or unmanned aerial vehicles (obstacle avoidance, landscape classification and mapping, fire risk assessment). The overall role of computer vision for the navigation of different vehicles, as well as technology to address on-board applications, is analysed. Key features: Presents the latest advances in the field of computer vision and vehicle technologies in a highly informative and understandable way, including the basic mathematics for each problem. Provides a comprehensive summary of the state of the art computer vision techniques in vehicles from the navigation and the addressable applications points of view. Offers a detailed description of the open challenges and business opportunities for the immediate future in the field of vision based vehicle technologies. This is essential reading for computer vision researchers, as well as engineers working in vehicle technologies, and students of computer vision.

**Defying Reality** David M. Ewalt, 2018-07-17 A fascinating exploration of the history, development, and future of virtual reality, a technology with world-changing potential, written by award-winning journalist and author David Ewalt, stemming from his 2015 Forbes cover story about the Oculus Rift and its creator Palmer Luckey. You've heard about virtual reality, seen the new gadgets, and read about how VR will be the next big thing. But you probably haven't yet realized the extent to which this technology will change the way we live. We used to be bound to a physical reality, but new immersive computer simulations allow us to escape our homes and bodies. Suddenly anyone can see what it's like to stand on the peak of Mount Everest. A person who can't walk can experience a marathon from the perspective of an Olympic champion. And why stop there? Become a dragon and fly through the universe. But it's not only about spectacle. Virtual and augmented reality will impact nearly every aspect of our lives—commerce, medicine, politics—the applications are infinite. It may sound like science fiction, but this vision of the future drives billions of dollars in business and is a top priority for such companies as Facebook, Google, and Sony. Yet little is known about the history of these technologies. In *Defying Reality*, David M. Ewalt traces the story from ancient amphitheaters to Cold War military laboratories, through decades of hype and failure, to a nineteen-year-old video game aficionado who made the impossible possible. Ewalt looks at how businesses are already using this tech to revolutionize the world around us, and what we can expect in the future. Writing for a mainstream audience as well as for technology enthusiasts, Ewalt offers a unique perspective on VR.

With firsthand accounts and on-the-ground reporting, *Defying Reality* shows how virtual reality will change our work, our play, and the way we relate to one another.

**Smart Homes and Their Users** Tom Hargreaves, Charlie Wilson, 2017-09-25 Smart home technologies promise to transform domestic comfort, convenience, security and leisure while also reducing energy use. But delivering on these potentially conflicting promises depends on how they are adopted and used in homes. This book starts by developing a new analytical framework for understanding smart homes and their users. Drawing on a range of new empirical research combining both qualitative and quantitative data, the book then explores how smart home technologies are perceived by potential users, how they can be used to link domestic energy use to common daily activities, how they may (or may not) be integrated into everyday life by actual users, and how they serve to change the nature of control within households and the home. The book concludes by synthesising a range of evidence-based insights, and posing a series of challenges for industry, policy, and research that need addressing if a smart home future is to be realised. Researchers will find this book provides useful insights into this fast-growing field

**Push** Mike D'Errico, 2021-12-28 *Push: Software Design and the Cultural Politics of Music Production* shows how changes in the design of music software in the first decades of the twenty-first century shaped the production techniques and performance practices of artists working across media, from hip-hop and electronic dance music to video games and mobile apps. Emerging alongside developments in digital music distribution such as peer-to-peer file sharing and the MP3 format, digital audio workstations like FL Studio and Ableton Live introduced design affordances that encouraged rapid music creation workflows through flashy, user-friendly interfaces. Meanwhile, software such as Avid's Pro Tools attempted to protect its status as the industry standard, professional DAW of choice by incorporating design elements from pre-digital music technologies. Other software, like Cycling 74's Max, asserted its alterity to commercial DAWs by presenting users with nothing but a blank screen. These are more than just aesthetic design choices. *Push* examines the social, cultural, and political values designed into music software, and how those values become embodied by musical communities through production and performance. It reveals ties between the maximalist design of FL Studio, skeuomorphic design in Pro Tools, and gender inequity in the music products industry. It connects the computational thinking required by Max, as well as iZotope's innovations in artificial intelligence, with the cultural politics of Silicon Valley's design thinking. Finally, it thinks through what happens when software becomes hardware, and users externalize their screens through the use of



MIDI controllers, mobile media, and video game controllers. Amidst the perpetual upgrade culture of music technology, Push provides a model for understanding software as a microcosm for the increasing convergence of globalization, neoliberal capitalism, and techno-utopianism that has come to define our digital lives.

**Access to Success and Social Mobility through Higher Education** Stuart Billingham, 2018-08-23

This collection of essays illuminates the benefits, drawbacks, challenges and opportunities of the push to widen access to success and social mobility through university and other post-secondary education experiences in the UK and internationally.

**Strategic Management in the Media** Lucy Küng, 2016-11-10 'Küng's book stands out for its focus on concepts, drivers, and dynamics. Its scope and learning are brilliant and dazzling. This updated edition will be a source of insight for students and a tool for industry veterans who seek the perspective of academia.' – Eli Noam, Columbia Business School 'A landmark contribution to scholarship, Küng's excellent book provides an empirically rich and analytically sharp-sighted guide to contemporary organizational strategies in a complex and dynamic media environment.' – Gillian Doyle, University of Glasgow 'In the age of relentless technological disruption, unlimited distribution and non-professionalization, media firms are more dependent than ever on strategic management. Küng articulates the dimensions of media industries to account for an ever-increasing array of challenges and strategies.' – David Craig, University of Southern California In this Second Edition of a book many found invaluable for research and teaching, including myself, Küng accomplishes a challenging task: to preserve all the best qualities of the First Edition while both extending the scope and deepening understandings about strategic management theory in application to media industries.' – Gregory Ferrell Lowe, University of Tampere With the media industries facing unprecedented change and challenge from top to bottom, it has never been more vital to understand the elements of strategy and how they apply to media organizations. This new edition: Shows innovation, disruption and strategic adaptation in action, with a stronger focus on a case-based approach Takes readers deep into case studies on BuzzFeed, The Guardian, Netflix, the New York Times and the BBC Explains strategic theory and concepts with insight and clarity Shows how to understand change and decision-making within media organizations. This is the essential guide to change and management in the media industries – ideal for students of media studies, media economics and media management.

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latest developments in stress and strain analysis, this Fourth Edition presents stress concentration factors both graphically and with ... Stress Concentration Factors | PDF Chart 4.2 Stress concentration factors for the tension of a thin semi-infinite element with a circular hole near the edge (Mindlin 1948; Udoguti 1947; Isida ... Table A-15 Charts of Theoretical Stress-Concentration ... by A Figure · Cited by 4 – Source: R. E. Peterson, Stress-. Concentration Factors, Wiley,. New York, 1974, pp. 146, 235. The nominal bending stress is  $\sigma_0 = M/Z_{net}$  where  $Z_{net}$  is a reduced. Peterson's Stress Concentration Factors, Third Edition Dec 13, 2023 – Peterson's Stress Concentration Factors establishes and maintains a system of data classification for all of the applications of stress and ...

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